

Addendum #1



Project Information

Project Name:	Phase 3 Fiber
RFP Number:	F22-06-053
Date:	10/20/22
Project Manager:	Dave Wells

Addendum Questions

Question #1	With this being primarily a directional boring project, when does the city anticipate soil testing including water soluble sulfate testing would be required in this project or along the project routes?
Answer	Water soluble sulfate testing is not needed.
Question #2	What Quality Level will be required when mapping existing Utilities to meet the Subsurface Utility Engineering (SUE) Plans along proposed fiber alignments?
Answer	Quality Level B is needed for design. (the construction contractor will need to pothole existing utilities).
Question #3	Is the expectation each utility will be potholed and vertical depth detailed as part of the engineering of the routes?
Answer	No, see above.
Question #4	Can we get a blank copy of the data schema? Just a copied truncated version of your feature class to use so that our design can be fit into your database easily. If not, what would be the required fields you would expect to be captured in our design so that they could be added into your system with ease? Also, what would the data type of those fields be?
Answer	Yes, see attached xml file. Also here is a public link to access a view only of the fiber data to see the schema in practice. https://gis.greeleygov.com/portal/apps/webappviewer/index.html?id=b4846c33f5974dd793cafc66002f991
Question #5	Is there a DBE participation percentage requirement for this project?
Answer	CDOT has not provided a DBE goal for project design.

RFP REVISIONS

ITEM #1	Add "Federal Aid Project M570-054 (23045)" after "RFP #F22-06-053" and "Revised per Addendum #1" on the cover sheet.
ITEM #2	Delete (stikeout) "including water soluble sulfate testing" on page 6 of the RFP.
ITEM #3	Add "quality level B" after "SUE" on page 6 of the RFP.
Revised RFP	Click link below to access revised RFP #F22-06-053,Federal Aid Project M570-054 (23045) Revised per Addendum #1 F22-06-053 - Phase 3 Fiber - RFP REVISED 10.20.22pdf.pdf